

**$\beta$ -actin and DD20 x 40 cycle PCR**

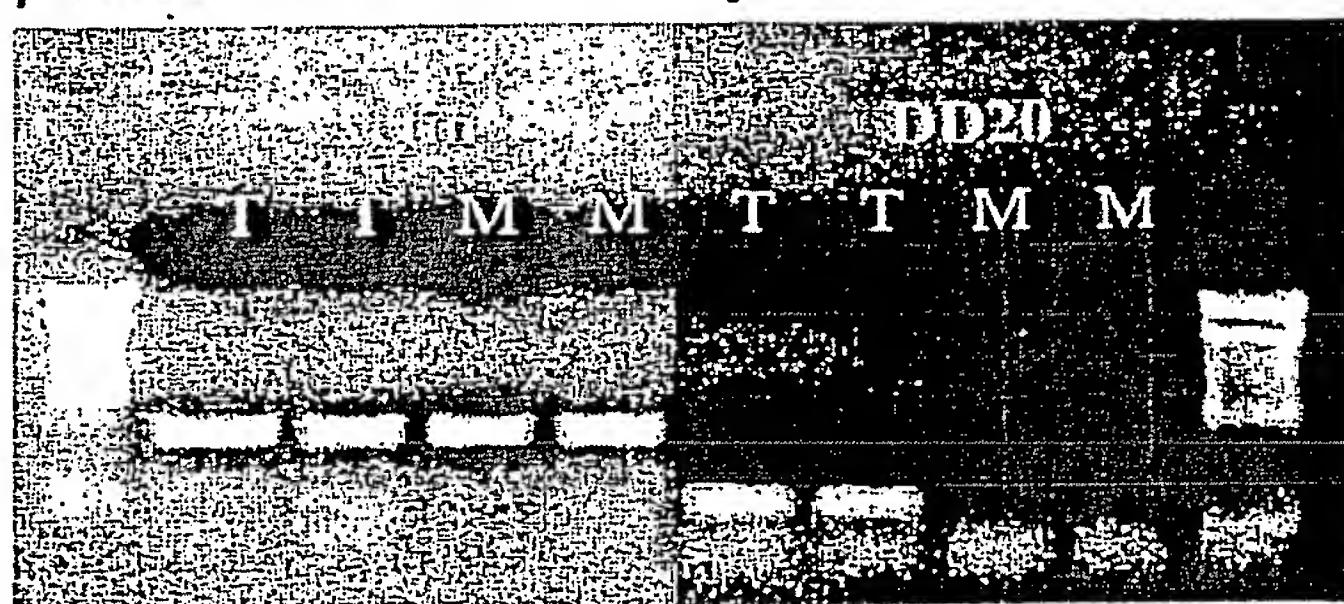
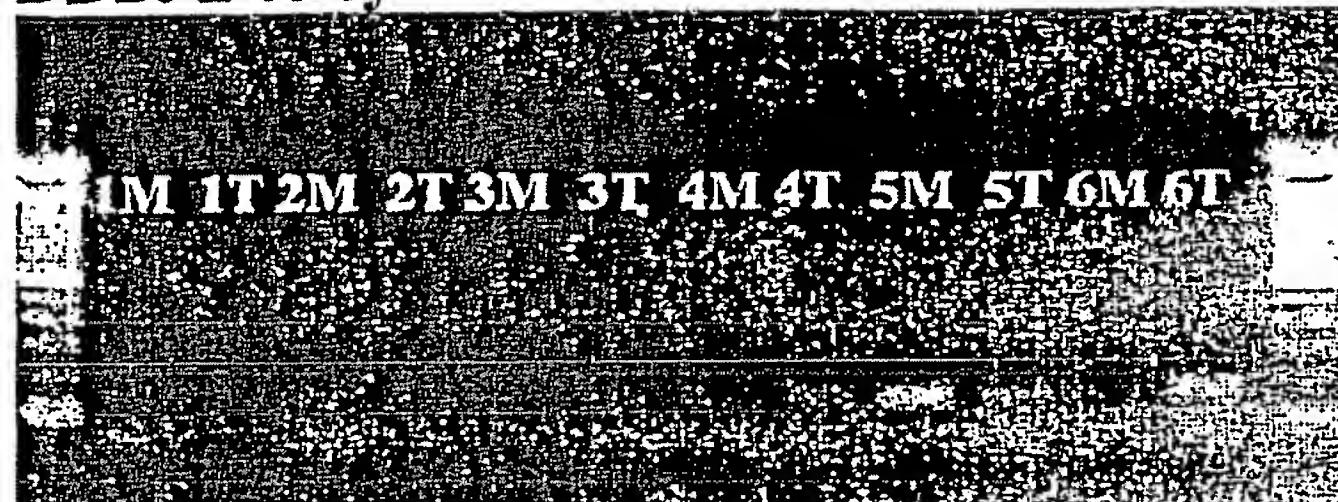
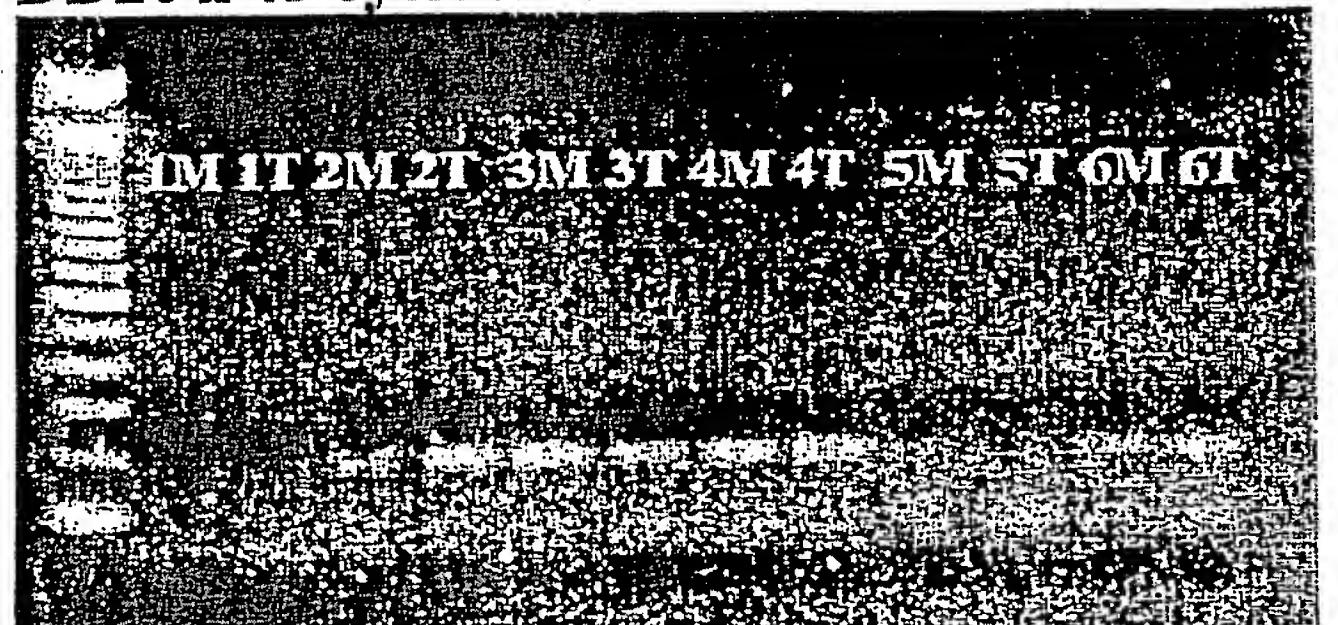
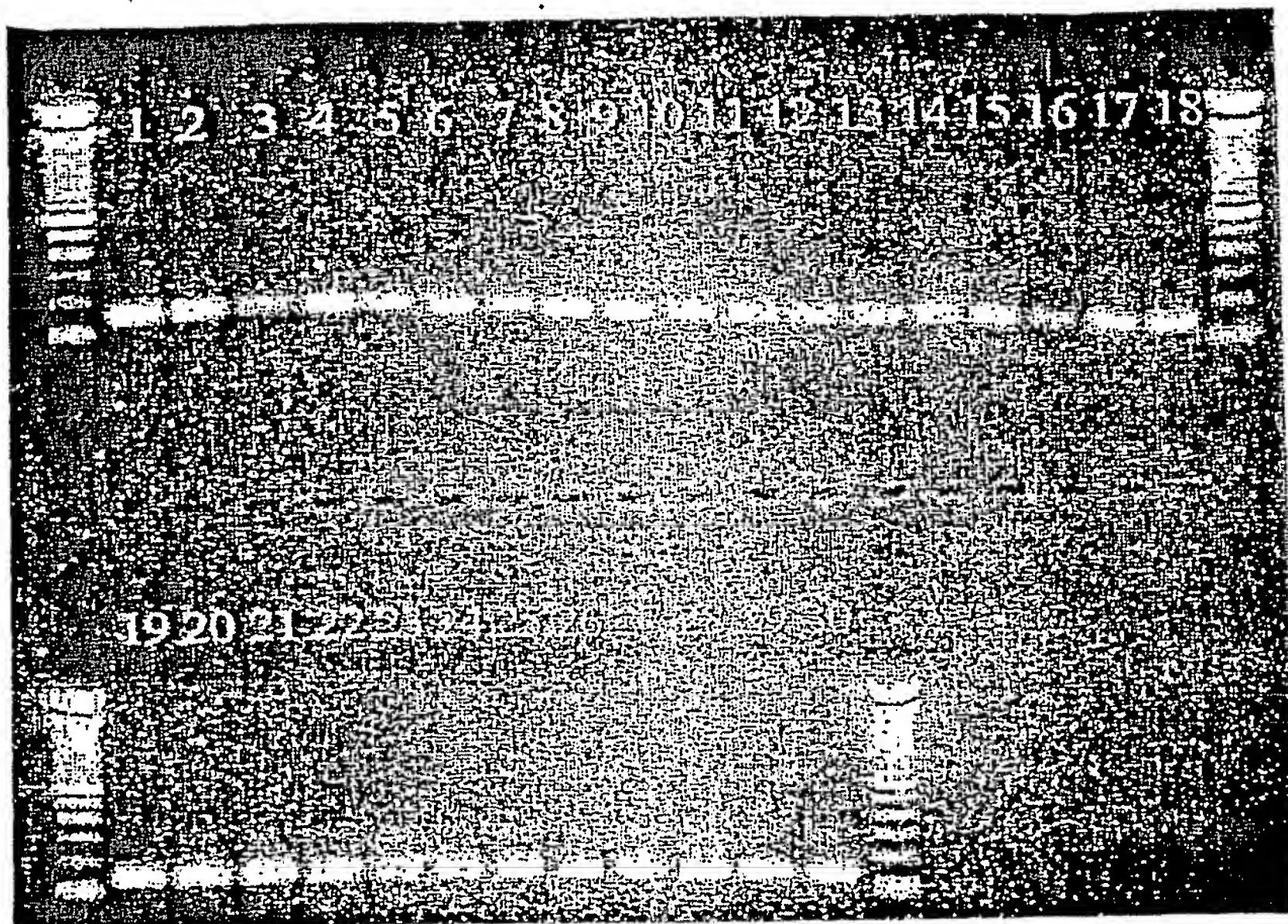


Figure 1

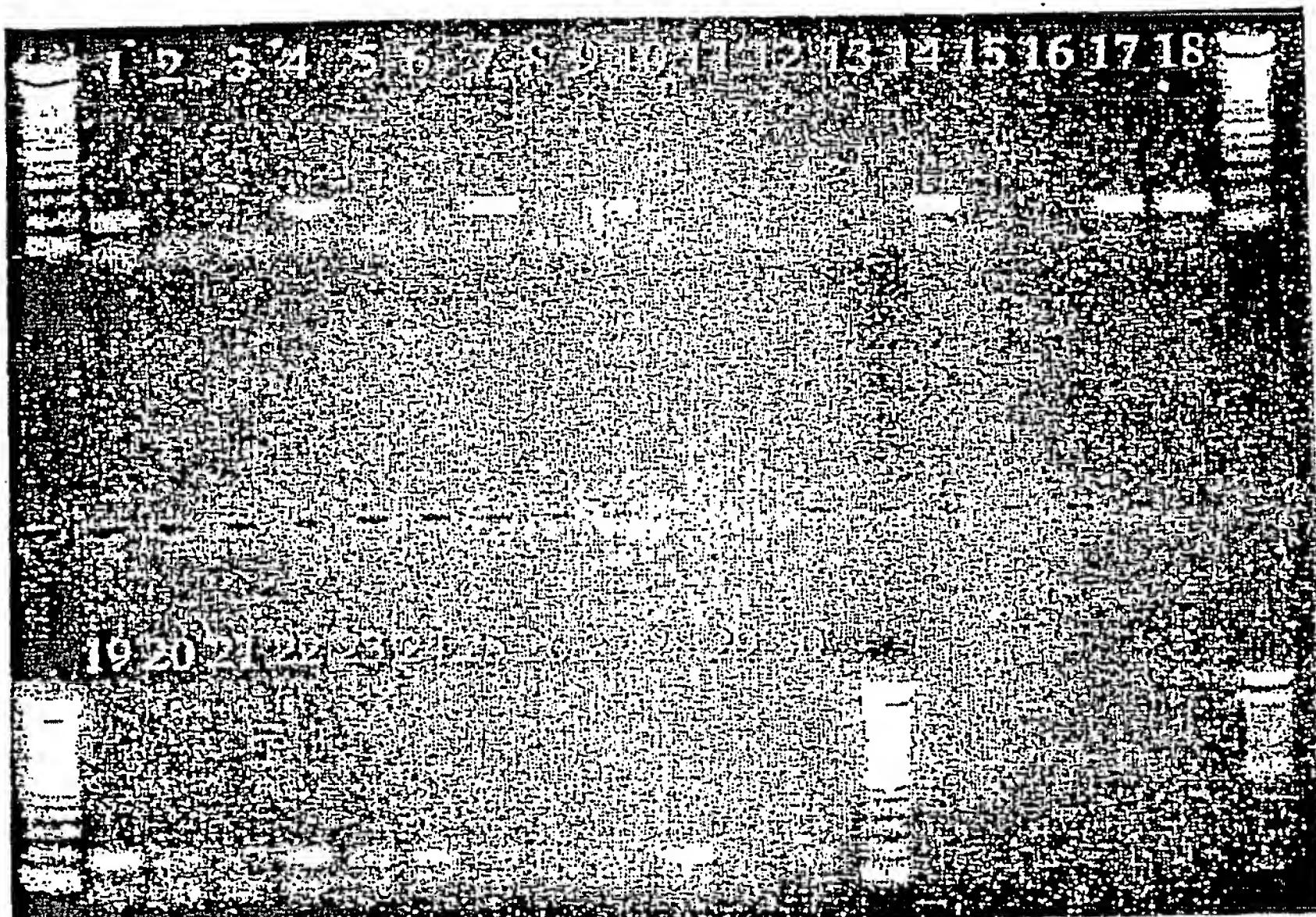
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**B-actin x 40 cycle PCR****DD20 x 40 cycle PCR****DD20 x 45 cycle PCR****Figure 2**

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Human cDNA panels primed for  $\beta$ -actin

## Human cDNA panels primed for DD20



## Order of cDNA templates

1. ✓ Pancreas Tumour
2. Lung Tumour
3. Liver Tumour
4. ✓ Ovary Tumour
5. Stomach Tumour
6. Bladder Tumour
7. ✓ Testis Tumour
8. Colon Tumour
9. ✓ Prostate
10. Brain-Cerebellum
11. Kidney
12. Heart
13. Small Intestine
14. ✓ Testis
15. ✓ Skeletal muscle
16. Colon
17. ✓ Thyroid
18. ✓ Uterus
19. ✓ Placenta
20. Trachea
21. Foetal brain
22. ✓ Bone marrow
23. ✓ Adrenal gland
24. ✓ Thymus
25. Lung
26. Brain-Whole
27. Foetal liver
28. ✓ Spleen
29. Liver
30. Salivary gland

Figure 3